

POWER OF ATTORNEY OR REVOCATION OF POWER OF ATTORNEY WITH A NEW POWER OF ATTORNEY AND CHANGE OF CORRESPONDENCE ADDRESS	Application Number	Attached
	Filing Date	Attached
	First Named Inventor	Attached
	Title	Attached
	Art Unit	
	Examiner Name	
	Attorney Docket Number	Attached

I hereby revoke all previous powers of attorney given in the above-identified application.

☐ A Power of Attorney is submitted herewith.
 OR
☒ I hereby appoint Practitioner(s) associated with the following Customer Number **24280** to prosecute the application identified above, and to transact all business in the United States Patent and Trademark Office connected therewith:
 OR
☐ I hereby appoint Practitioner(s) named below as my/our attorney(s) or agent(s) to prosecute the application identified above, and to transact all business in the United States Patent and Trademark Office connected therewith:

Practitioner(s) Name	Registration Number

Please recognize or change the correspondence address for the above-identified application to:

☒ The address associated with the above-mentioned Customer Number.
 OR
☐ The address associated with Customer Number: **24280**
 OR

☒ Firm or Individual Name **Choate Hall & Stewart LLP**

Address **Two International Place**

City **Boston** State **MA** Zip **02110**


Country **US**

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I am the:

☐ Applicant/inventor.
 OR
☒ Assignee of record of the entire interest. See 37 CFR 3.71. Statement under 37 CFR 3.73(b) (Form PTO/SB/06) submitted herewith or filed on _____

SIGNATURE of Applicant or Assignee of Record

Signature		Date	3/3/11
Name	ERIC ANDERSON	Telephone	603 727 4107
Title and Company	CHIEF OPERATING OFFICER, ADIARD, LLC		

NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below*.

☐ *Total of _____ forms are submitted.

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7. A record from this system of records may be disclosed, as a routine use, to the Administrator, General Services, or his/her designee, during an inspection of records conducted by GSA as part of that agency's responsibility to recommend improvements in records management practices and programs, under authority of 44 U.S.C. 2904 and 2906. Such disclosure shall be made in accordance with the GSA regulations governing inspection of records for this purpose, and any other relevant (i.e., GSA or Commerce) directive. Such disclosure shall not be used to make determinations about individuals.
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9. A record from this system of records may be disclosed, as a routine use, to a Federal, State, or local law enforcement agency, if the USPTO becomes aware of a violation or potential violation of law or regulation.

SCHEDULE A

Application No. (Patent No.)	Filing Date (Issue Date)	Title	Attorney Docket No.
09/602373 (6,410,271)	June 23, 2000 (June 25, 2002)	GENERATION OF HIGHLY DIVERSE LIBRARY OF EXPRESSION VECTORS VIA HOMOLOGOUS RECOMBINATION IN YEAST	2009186-0026
09/602972	June 23, 2000	METHODS FOR SCREENING A HIGHLY DIVERSE LIBRARY OF PROTEINS IN YEAST	2009186-0027
10/112691	March 27, 2002	GENERATION OF HIGHLY DIVERSE LIBRARY OF EXPRESSION VECTORS VIA HOMOLOGOUS RECOMBINATION IN YEAST	2009186-0028
09/603658 (6,410,246)	June 23, 2000 (June 25, 2002)	HIGHLY DIVERSE LIBRARY OF YEAST EXPRESSION VECTORS	2009186-0030
09/603663 (6,406,863)	June 23, 2000 (June 18, 2002)	HIGH THROUGHPUT GENERATION AND SCREENING OF FULLY HUMAN ANTIBODY REPERTOIRE IN YEAST	2009186-0031
10/112612	March 27, 2002	HAPLOID YEAST CELLS TRANSFORMED WITH A LIBRARY OF EXPRESSION VECTORS ENCODING A FULLY HUMAN ANTIBODY REPERTOIRE	2009186-0032
10/792682	March 2, 2004	HIGH THROUGHPUT GENERATION AND SCREENING OF FULLY HUMAN ANTIBODY REPERTOIRE IN YEAST	2009186-0033
09/703399 (6,610,472)	October 31, 2000 (August 26, 2003)	ASSEMBLY AND SCREENING OF HIGHLY COMPLEX AND FULLY HUMAN ANTIBODY REPERTOIRE IN YEAST	2009186-0034
10/423495	April 24, 2003	ASSEMBLY AND SCREENING OF HIGHLY COMPLEX AND FULLY HUMAN ANTIBODY REPERTOIRE IN YEAST	2009186-0035

Application No. (Patent No.)	Filing Date (Issue Date)	Title	Attorney Docket No.
10/947610	September 21, 2004	ASSEMBLY AND SCREENING OF HIGHLY COMPLEX AND FULLY HUMAN ANTIBODY REPERTOIRE IN YEAST	2009186-0036
60/403296	August 12, 2002	HIGH THROUGHPUT GENERATION AND AFFINITY MATURATION OF HUMANIZED ANTIBODY	2009186-0038
10/460595	June 11, 2003	HIGH THROUGHPUT GENERATION AND AFFINITY MATURATION OF HUMANIZED ANTIBODY	2009186-0039
11/480037	June 29, 2006	HIGH THROUGHPUT GENERATION AND AFFINITY MATURATION OF HUMANIZED ANTIBODY	2009186-0040
10/071866	February 8, 2002	HIGH THROUGHPUT GENERATION OF HUMAN MONOCLONAL ANTIBODY AGAINST PEPTIDE FRAGMENTS DERIVED FROM MEMBRANE PROTEINS	2009186-0042
10/133978	April 25, 2002	METHODS FOR GENERATING MONOCLONAL ANTIBODY AGAINST FUSION PROTEIN CONTAINING PEPTIDE FRAGMENT DERIVED FROM MEMBRANE PROTEIN	2009186-0044
10/988485	November 12, 2004	METHODS FOR GENERATING MONOCLONAL ANTIBODY AGAINST FUSION PROTEIN CONTAINING PEPTIDE FRAGMENT DERIVED FROM MEMBRANE PROTEIN	2009186-0045
11/593957 (7,700,302)	November 6, 2006 (April 20, 2010)	METHOD FOR GENERATING AND SELECTING ANTIBODIES AGAINST TARGET PROTEIN	2009186-0047
12/713357	February 26, 2010	METHOD FOR GENERATING AND SELECTING ANTIBODIES AGAINST	2009186-0048

Application No. (Patent No.)	Filing Date (Issue Date)	Title	Attorney Docket No.
61/119831	December 4, 2008	TARGET PROTEIN NOVEL ABCB5 EPIPOPE AND NOVEL ANTIBODIES THERETO FOR THE TREATMENT OF CANCER	2009186-0053
60/993785	September 14, 2007	RATIONALLY DESIGNED SYNTHETIC PREIMMUNE HUMAN ANTIBODY LIBRARY AND USES THEREFOR	2009186-0006
12/210072	September 12, 2008	RATIONALLY DESIGNED, SYNTHETIC ANTIBODY LIBRARIES AND USES THEREFOR	2009186-0007
61/365194	July 16, 2010	ANTIBODY LIBRARIES	2009186-0010
12/404059	March 13, 2009	RATIONALLY DESIGNED SYNTHETIC ANTIBODY LIBRARIES AND USES THEREFOR	2009186-0015
12/255311	October 21, 2008	COMPOSITIONS AND METHODS FOR PRESENTATION OF PROTEINS VIA CELL SURFACE CAPTURE	2009186-0024
60/283617	April 13, 2001	Genetastic Affinity Maturation	2009186-0055
60/982,640	October 25, 2007	Generation and Selection of Library of Proteins via Cell Surface Capture	2009186-0005